```
xmlns:b="urn:uuid:c2f41010-65b3-11d1-a29f-00aa00c14882/" >
             <a:response>
                     <a:href>http: server folder file1.html </a:href>
                     <a:propstat>
                     <a:status>HTTP/1.1 200 OK</a:status>
 3
                     <a:prop>
                             <a:getcontentlength b:dt="int" >694</a:contentlength>
                             <a:getcontenttype>text/html</a:getcontenttype>
                     </a:prop>
                     </a:propstat>
 5
                     <a:propstat>
                     <a:status>HTTP/1.1 404 Resource Not Found</a:status>
 6
                     <a:prop>
                              <author/>
 7
                     </a:prop>
                     </a:propstat>
             </a:response>
             <a:response>
 9
                     <a:href>http://server/folder/test2.html</a:href>
                     <a:propstat>
10
                     <a:status>HTTP/1.1 200 OK</a:status>
                     <a:prop>
11
                              <a:getcontentlength b:dt="int" >1064</a:getcontentlength>
                              <a:getcontenttype>text/html</a:getcontenttype>
                     </a:prop>
12
                     </a:propstat>
                     <a:propstat>
13
                     <a:status>HTTP/1.1 404 Resource Not Found</a:status>
                             <a:prop>
14
                              <author/>
                     </a:prop>
15
                     </a:propstat>
             </a:response>
             </a:multistatus>--
16
17
     In the Claims
18
             Claim 14 is amended.
19
             Claims 1-47 are pending and are listed below as follows:
20
21
                     A method of generating an XML document comprising:
22
             preparing only a portion of an XML document;
23
             sending\said portion to a client; and
24
25
```

LEE & HAYES, PLLC